**AMENDMENTS TO THE CLAIMS** 

1. (Original) A binding system, comprising:

a baseplate;

at least one end of a toe strap connected to a cable, wherein the toe strap cable is movably

connected to the baseplate;

at least one end of an ankle strap connected to a cable, wherein the ankle strap cable is

movably connected to the baseplate, wherein the cables connected to the toe and ankle straps are

the same cable or different cables connected to one another;

an operable fastener for attaching the ankle strap to the baseplate, wherein operation of

the fastener causes travel of the cable connected to the toe strap, and wherein the travel of the

cable connected to the toe strap is relative to the baseplate.

2. (Original) The binding system of Claim 1, comprising a stop block held fast to

the cable connected to the toe strap, wherein the position of the stop block on the cable

connected to the toe strap sets a predetermined amount of travel for the cable upon operation of

the fastener.

3. (Original) The binding system of Claim 1, wherein the cables connected to the

toe and ankle straps are the same first cable, and the second end of the toe strap is connected to a

second cable, wherein the second cable is movably connected to the baseplate, and wherein the

second cable is connected to the ankle strap on the same end of the ankle strap as the first cable.

4. (Original) The binding system of Claim 1, wherein the cables connected to the

toe and ankle straps are different first and second cables connected to one another, and a third

cable is connected to the second side of the toe strap, wherein the first and third cables connected

to the toe strap are connected to a yoke, and wherein the yoke is connected to the second cable

and the second cable is connected to the ankle strap.

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Suite 2800

Seattle, Washington 98101 206.682.8100

5. (Original) The binding system of Claim 1, wherein a roller is provided on the

baseplate to guide at least one cable to the ankle strap.

6. (Original) The binding system of Claim 1, wherein the cables connected to the

toe and ankle straps are the same first cable, and a second cable is connected to the second end of

the toe strap, and the fastener comprises a component on the second end of the ankle strap and a

component that is connected to the second cable, and wherein the fastener component on the

ankle strap and the fastener component connected to the second cable are connectable to one

another.

7. (Original) The binding system of Claim 6, wherein the fastener comprises a

ratchet, pawl, and strap ladder, wherein the ratchet and pawl are on the ankle strap, and the strap

ladder is connected to the second cable.

8. (Original) The binding system of Claim 1, wherein the toe strap comprises at

least two portions connected to one another, one end of the toe strap is held fast to the baseplate,

and the length of the toe strap from end to end is adjustable by releasing the two strap portions

and reconnecting the two portions at discrete positions.

9. (Original) The binding system of Claim 1, wherein the cable connected to the toe

strap is held fast to one side of the baseplate, the toe strap comprises at least two portions in a

moving relationship, and the toe strap portions can move past one another upon travel of the

cable connected to the toe strap.

10. (Original) The binding system of Claim 1, wherein the cables connected to the

toe and ankle straps are the same first cable, the first and second ends of said first cable are held

fast at first and second locations on the baseplate, the first cable is connected to the ankle strap in

a moving relationship, wherein the ratio of the amount of travel of the cable connected to the toe

strap in relation to the amount of travel of the ankle strap is other than 1.

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Suite 2800 Seattle, Washington 98101 206.682.8100

-3-

11. (Original) The binding system of Claim 10, wherein the ratio of the amount of travel of the cable connected to the toe strap to the amount of travel of the ankle strap is greater

than one.

12. (Original) The binding system of Claim 10, wherein the ratio of the amount of

travel of the cable connected to the toe strap to the amount of travel of the ankle strap is less than

one.

13. (Original) The binding system of Claim 10, wherein the amount of travel of the

cable connected to the toe strap is double the amount of travel of the ankle strap.

14. (Currently amended) The binding system of Claim 1, wherein the toe strap is

bifurcated into two segments, each segment is connected to a different first and second cable, the

first and second cables [[merge]] are connected to a third cable, and the third cable is the cable

connected to the ankle strap.

15. (Original) The binding system of Claim 1, wherein the cable connected to the toe

strap has a biasing mechanism configured to resist the travel of the cable.

16. (Original) The binding system of Claim 15, wherein the biasing mechanism is a

spring interposed between a stop block held fast to the cable and a stop feature on the baseplate.

17. (Original) A boot binding system, comprising:

a baseplate configured to hold a boot;

a toe strap configured to pass over a toe portion of the boot, said toe strap having at least

one end that is movable relative to the baseplate;

an ankle strap configured to pass over the instep portion of the boot, said ankle strap

having at least one end that is movable relative to the baseplate;

a manually operable fastener for the toe strap or the ankle strap; and

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Suite 2800

Seattle, Washington 98101 206.682.8100

-4-

a movable linkage that connects the movable toe strap end to the movable ankle strap end, wherein operation of the fastener causes movement of the end of the strap that is without the fastener.

18. (Currently amended) A boot binding system, comprising:

a baseplate configure configured to hold a boot;

a toe strap configured to pass over a toe portion of the boot, said toe strap having at least one end that is movable relative to the baseplate;

an ankle strap configured to pass over the instep portion of the boot, said ankle strap having at least one end that is movable relative to the baseplate; and

a movable linkage that connects the movable toe strap end to the movable ankle strap end.

19. (Original) A binding system, comprising:

a baseplate having a cable assembly, said baseplate configured to hold a snowboard boot;

a first strap connected to the cable assembly;

a second strap connected to the cable assembly; and

a manually operable fastener for said second strap, wherein operation of said fastener secures both first strap and second strap against the upper portions of the snowboard boot.

20. (Original) A binding system, comprising:

a baseplate;

at least one end of a toe strap connected to a cable, wherein the toe strap cable is movably connected to the baseplate;

at least one end of an ankle strap connected to a cable, wherein the ankle strap cable is movably connected to the baseplate, wherein the cables connected to the toe and ankle straps are the same cable or different cables connected to one another;

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1420 Fifth Avenue
Suite 2800
Seattle, Washington 98101
206.682.8100

an operable fastener for attaching the ankle strap to the baseplate, wherein operation of said fastener causes travel of said cable connected to said toe strap up to a predetermined position, and continued operation of said fastener further tensions said ankle strap, without further travel of the cable connected to the toe strap beyond the predetermined position.

21. (Original) A binding system, comprising:

a baseplate;

at least one end of a toe strap connected to a cable, wherein the toe strap cable is movably connected to the baseplate;

at least one end of an ankle strap connected to a cable, wherein the ankle strap cable is movably connected to the baseplate, wherein the cables connected to the toe and ankle straps are the same cable or different cables connected to one another;

an operable fastener for attaching the ankle strap to the baseplate, wherein operation of said fastener causes said ankle strap to travel and causes said cable connected to said toe strap to travel a proportionate ratio of the amount of travel of the ankle strap.

22. (Original) The binding system of Claim 21, wherein the amount of travel of the cable connected to the toe strap is double the amount of travel of the ankle strap.

23. (Original) A boot binding system for a snowboard, comprising:

a baseplate;

at least one end of a toe strap connected to a cable, wherein the toe strap cable is movably connected to the baseplate;

at least one end of an ankle strap connected to a cable, wherein the ankle strap cable is movably connected to the baseplate, wherein the cables connected to the toe and ankle straps are the same cable or different cables connected to one another; and

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1420 Fifth Avenue
Suite 2800
Seattle, Washington 98101
206.682.8100

wherein travel of the ankle strap end connected to the cable causes the cable connected to the toe strap to travel.

24. (New) A snowboard boot binding system, comprising:

a baseplate;

a toe strap for securing the toe portion of a boot to the baseplate, wherein the toe strap has a first end and a second end;

an ankle strap for securing the instep portion of a boot to the baseplate, wherein the ankle strap has a first end and a second end;

a first cable attached to the first end of the toe strap, the cable being guided along the baseplate to the first end of the ankle strap;

a second cable attached to the second end of the toe strap, the cable being guided along the baseplate to the first end of the ankle strap; and

an ankle strap fastener for fastening the second end of the ankle strap to the baseplate in an adjustable manner, wherein operation of the ankle strap fastener to tension the ankle strap also tensions the first and the second cable, which tension both ends of the toe strap.

- 25. (New) The snowboard boot binding system of Claim 24, wherein the first cable has a spring between a stop feature on the base plate and the end of the toe strap.
- 26. (New) The snowboard boot binding system of Claim 24, wherein the second cable has a spring between a stop feature on the base plate and the end of the toe strap.